

Laserliner

ActiveFinder Pro

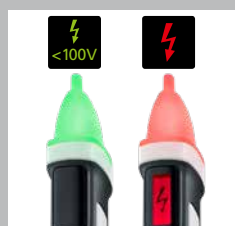


Professional voltage testing
of electrical wiring and systems
– in handy pen format

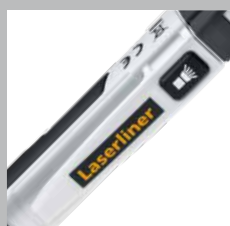
Rev18W42



- Non-contact tester for locating electrical voltage (230 VAC) in sockets, cables, bulb sockets, fuses, control cabinet and system components
- Contactless detection of live lines
- Identification of the phase conductor
- Finds breaks in wires and cables
- Visual warning and acoustic signal



LED multicolour
indicators



With pocket clip



With Battery lamp

TECHNICAL DATA

INDICATOR LED (red/green)

VOLTAGE RANGE

100 V AC ~ 1000 V AC
Frequency 50 ... 60 Hz

OVERVOLTAGE CATEGORY

CAT IV - 1000 V
Pollution degree 2

POWER SUPPLY

2 x 1.5 AAA (NEDA 24A/IEC LR 03)

OPERATING CONDITIONS

0°C ... 50°C, Max. humidity 80% rH,
no condensation, max. altitude 2000 m

STORAGE CONDITIONS

-10°C ... 60°C, Max. humidity 80% rH

DIMENSIONS (W x H x D)

20 x 157 x 26 mm

WEIGHT (incl. batteries) 58 g



ActiveFinder Pro

inclusive softbag
+ batteries (2 x 1.5 AAA)

Packing dimension (W x H x D)
110 x 235 x 80 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
ActiveFinder Pro	083.014A	4 021563 705078	5

CAT IV
1000V

2x
AAA

AutoSound

SOFT